

ABSTRACT

An olefin polymer composition which comprises an olefin polymer and inorganic solid dispersed in the olefin polymer,
5 wherein the coagulation degree θ of the inorganic solid satisfies the following expression:

$$0 < \theta \leq 10,$$

wherein θ is a value determined by dividing d by D , d represents a dispersed particle diameter of inorganic solid dispersed in
10 the olefin polymer, and D represents a primary particle diameter of inorganic solid used for being contained in the olefin polymer.

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